

Reiniger BD

Alkaline cleaning agent for mixing trucks and construction machines

Item No 1133

FIELDS OF APPLICATION

Reiniger BD is a highly efficient cleaning agent for mixing trucks and construction machines.

Reiniger BD is suitable for strong contamination and can be applied on all water- and alkali-resistant surfaces, e.g. synthetics, stones, glasses, rubbers and stainless steels.

Reiniger BD is low in odour and does not attack the surfaces.

DOSAGE

The application quantity depends on the surface structure, its absorbency and its contamination level and needs to be determined in each individual case.

Normal contamination

50 ml Reiniger BD per 10 l water.

Strong contamination

1000 ml Reiniger BD per 10 l water.

WORKING PRINCIPLE

Reiniger BD dissolves the contamination. After a short exposure time the contamination can be easily removed with water.

TECHNICAL DATA

Homogeneity	homogenous
Colour	yellow
State	liquid
Density	1.05 ± 0.02 g/cm ³
pH-value	12 ± 1
Workability	from +1 °C
Shelf life	approx. 1 year
Storage	store in unopened, original sealed packaging between +5 °C and +25 °C. Protect from frost and insolation.

PROCESSING INDICATIONS

Reiniger BD should be diluted with water before using. The concentration can be chosen according to the degree of soiling. The surface resistance should be tested in advance.

Reiniger BD is applied by a spraying device or a brush. After a short exposure time the contamination can be rinsed. A subsequent brushing might be necessary.

Thoroughly rinse the cleaned surface with clear water.

This product is classified as hazardous according to the CLP regulations. See safety data sheet for further information.

PACKAGING

- 200 l barrel

REMARKS

This information describes the application- and processing possibilities of a product and its operation principles under regular conditions. Having no influence on the further application and processing, especially in conjunction with other construction materials, the given indication are neither a warranty in respect of the product's properties or its fitness for a particular purpose nor a full instruction of use. This information, any other recommendation or verbal advice are not binding and do not infer to any liability or legal demand.

Due to continuous further development, the most recent Technical Data Sheet is valid and will be supplied on request. All orders are accepted subject to our current general terms and conditions.

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SUITABILITY- AND PRE-TESTS ARE NECESSARY BEFORE APPLYING THE PRODUCT.